

AMENDMENT

In the Claims

1. (Original) A system for selecting and reviewing signal segments, comprising:
a selection system, including
means for receiving at least one signal,
means for identifying at least one segment of at least one signal, and
means for transmitting at least one signal segment; and
a reviewing system including
means for receiving at least one signal segment,
means for storing at least one signal segment, and
means for reviewing information included in at least one signal segment.
2. (Cancelled)
3. (Original) The system for selecting and reviewing signal segments of claim 1,
wherein the selection system is located a distance from an event responsive to the characteristics
of at least one of the signal source, the selection system, and the reviewing system.
4. (Original) The system for selecting and reviewing signal segments of claim 1,
wherein the selection system is portable.

Claims 5-98 (Cancelled).

99. (Original) A system for selecting and reviewing signal segments, comprising:
a selection system, including
means for receiving at least one signal,
means for identifying at least one segment of at least one signal, and
means for transmitting at least one signal segment; and
a plurality of reviewing systems, each having
means for receiving at least one signal segment,
means for storing at least one signal segment, and
means for reviewing information included in at least one signal segment.

100. (Original) The system for selecting and reviewing signal segments of claim 99, wherein the selection system further comprises means for activating at least one selected reviewing system from the plurality of reviewing systems, and each selected reviewing system operates in response to the activating means.

101. (Original) The system for selecting and reviewing signal segments of claim 99, wherein the selection system further includes means for encrypting at least one signal segment; and at least one of the plurality of reviewing systems further includes means for decrypting the encoded signal segment.

102. (Original) The system for selecting and reviewing signal segments of claim 99, wherein the selection system further includes means for addressing the signal segment to selected reviewing systems; and only the selected reviewing systems include means for reviewing information from the addressed signal segments.

103. (Original) The system for selecting and reviewing signal segments of claim 1, wherein the reviewing system is responsive to a user-flag-signal.

Claims 104-107 (Cancelled).

108. (Original) A device for reviewing signal segments, comprising:
means for receiving at least one signal segment;
means for storing at least one signal segment; and
means for reviewing information included in at least one signal segment.

109. (Original) The device for reviewing signal segments of claim 108, wherein the signal segment is derived from at least one image derived from at least one signal transmitted by a video signal source provider.

110. (Cancelled).

111. (Original) The device for reviewing signal segments of claim 108, wherein the receiving means, the storing means, and the reviewing means operate essentially simultaneously in response to at least one signal segment.

Claims 112-150 (Cancelled).

151. (Original) A method for selecting and reviewing signal segments, comprising the steps of:

receiving at least one signal;
identifying at least one segment of at least one signal;

transmitting at least one signal segment;
receiving at least one signal segment;
storing at least one signal segment; and
reviewing information included in at least one signal segment.

152. (Original) The method for selecting and reviewing signal segments of claim 151, wherein the signal comprises a television signal.

153. (Cancelled).

154. (Cancelled).

155. (Original) The method for selecting and reviewing signal segments of claim 151, wherein the signal comprises a signal transmitted to viewers by a video signal source provider.

Claims 156-242 (Cancelled).

243. (Original) A method for reviewing signal segments, comprising the steps of:
receiving at least one signal segment;
storing at least one signal segment; and
reviewing information included in at least one signal segment.

244. (Original) The method for reviewing signal segments of claim 243, wherein the signal segment is derived from at least one image.

245. (Original) The method for reviewing signal segments of claim 243, wherein the signal segment is derived from at least one audio signal.

246. (Original) The method for reviewing signal segments of claim 243, wherein the receiving step, the storing step, and the reviewing step occur essentially simultaneously in response to at least one signal segment.

247. (Original) The method for reviewing signal segments of claim 243, further comprising the step of manipulating at least one signal segment.

248. (Original) The method for reviewing signal segments of claim 247, wherein the receiving step, the storing step, the reviewing step, and the manipulating step occur simultaneously in response to at least one signal segment.

Claims 249-283 (Cancelled).